

WHAT IS CLAIMED IS:

1. A concentrated blix solution composition for a silver halide color photographic photosensitive material, which comprises: 1) a concentrated composition part containing a bleaching agent; and 2) a concentrated composition part containing a fixing agent,

wherein the concentrated composition part 1) satisfies all the following conditions:

- (1) pH is from 2.0 to 3.5,
- (2) a specific gravity is 1.130 or more,
- (3) the bleaching agent comprises an iron(III) complex salt of an aminopolycarboxylic acid,
- (4) a concentration of the bleaching agent is from 0.5 to 1.0 mole/L, and
- (5) a content of an aminopolycarboxylic acid having not been complexed is from 0.1 to 3% by mole based on the bleaching agent.

2. The concentrated blix solution composition for a silver halide color photographic photosensitive material as claimed in claim 1, wherein the concentrated composition part 1) contains at least one of a monobasic acid and a dibasic acid, which have pKa of from 2 to 5, in an amount of from 0.2 to 1.0 mole/L.

3. The concentrated blix solution composition for a silver halide color photographic photosensitive material as claimed in claim 1, wherein the concentrated composition part 1) contains a dibasic acid having pKa of from 2 to 5 in an amount of from 0.2 to 1.0 mole/L.

4. The concentrated blix solution composition for a silver halide color photographic photosensitive material as claimed in claim 1, wherein the concentrated composition part 1) is housed in a container having an oxygen permeation rate of 4 mL/24hrs or more.

5. The concentrated blix solution composition for a silver halide color photographic photosensitive material as claimed in claim 1, wherein the concentrated composition part 1) satisfies all the following conditions:

- (1) pH is from 2.2 to 3.3,
- (2) a specific gravity is 1.150 or more,
- (3) the bleaching agent comprises an iron(III) complex salt of an aminopolycarboxylic acid,
- (4) a concentration of the bleaching agent is from 0.6 to 0.9 mole/L, and
- (5) a content of an aminopolycarboxylic acid having not been complexed is from 0.2 to 2.7% by mole based on the bleaching agent.

6. A process for processing a silver halide color photographic photosensitive material, comprising processing the photosensitive material by using the concentrated blix solution composition as claimed in claim 1.

7. The process for processing a silver halide color photographic photosensitive material as claimed in claim 6, wherein a blix processing time is 30 seconds or less.

8. The process for processing a silver halide color photographic photosensitive material as claimed in claim 6, wherein a total replenishing amount of a replenisher for the blix solution is from 20 to 50 mL per 1 m² of the photosensitive material.

9. The process for processing a silver halide color photographic photosensitive material as claimed in claim 6, wherein the concentrated composition part 1) and the concentrated composition part 2) are mixed to form the blix solution.

10. The process for processing a silver halide color photographic photosensitive material as claimed in claim 6, wherein the concentration of the bleaching agent in the blix

solution prepared from the concentrated composition part 1) is from 0.01 to 1.0 mole/L.

11. The process for processing a silver halide color photographic photosensitive material as claimed in claim 6, wherein the concentration of the fixing agent in the blix solution prepared from the concentrated composition part 2) is from 0.3 to 3 mole/L.

12. The process for processing a silver halide color photographic photosensitive material as claimed in claim 6, wherein the blix solution has a pH of 3 to 8.